

- i. administering a first vaccine composition comprising said antigen and a first vector;
 - ii. administering a second vaccine composition comprising said antigen and a second vector;
 - iii. administering a third vaccine composition comprising said antigen and a third vector;
- c) wherein the first, second and third vectors are different from each other;
- wherein the first, second and third vaccine compositions are administered sequentially to the animal or human;
- wherein the antigen is an antigen of a virus; and
- wherein the virus is a lentivirus.
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